

Electronic Acknowledgement Receipt

EFS ID:	4611151
Application Number:	10015926
International Application Number:	
Confirmation Number:	5845
Title of Invention:	Method and apparatus for testing traffic and auxiliary channels in a wireless data communication system
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Filer Authorized By:	Kenneth K. Vu
Attorney Docket Number:	010121
Receipt Date:	14-JAN-2009
Filing Date:	10-DEC-2001
Time Stamp:	14:38:14
Application Type:	Utility under 35 USC 111(a)

Payment information:

Submitted with Payment	yes
Payment Type	Deposit Account
Payment was successfully received in RAM	\$ 180
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Deposit Account	170026
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Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1	Information Disclosure Statement (IDS) Filed (SB/08)	010121_2008-12-08_SIDS_SIG NED.pdf	4286332	no	4
			a53c3a38413a650d68c0abd2358409c9e86f1b84		
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			c2560f69d13d53ec36515a687c916fe02bcc1d6e		
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3	NPL Documents	CDMA_mobile_communication_system_performance_analysis_tools_for_network_parameter_planning.pdf	331941	no	5
			23e48817a1122c8df367486fc303b9b28db44df3		
Warnings:					
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4	Fee Worksheet (PTO-06)	fee-info.pdf	30125	no	2
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